

CLAIMS

1. A process for preparing a battery comprising,

5 (i) filling an electrolytic solution to a rolled out electrode obtained by
unifying a positive electrode, a negative electrode and a separator,
(ii) removing part of the electrolytic solution on the rolled out electrode to
which the electrolytic solution is filled, and
(iii) packaging the rolled out electrode from which the electrolytic
solution is partly removed.

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2. The process for preparing a battery of Claim 1, wherein the rolled out electrode is immersed in the electrolytic solution to fill the electrolytic solution thereto.

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3. The process for preparing a battery of Claim 1, wherein part of the electrolytic solution on the rolled out electrode is removed under air current

4. The process for preparing a battery of Claim 3, wherein the
jetting air through a nozzle is applied to the rolled out electrode.

5. The process for preparing a battery of Claim 4, wherein the jetting air-applied positions of the rolled out electrode are changed.

25 6. The process for preparing a battery of Claim 3, wherein air
current is applied to the rolled out electrode by depressurizing one side
of a flow channel in which the rolled out electrode is inserted.

7. The process for preparing a battery of Claim 3, wherein air current is applied to the rolled out electrode by pressurizing one side of a flow channel in which the rolled out electrode is inserted.

5 8. The process for preparing a battery of Claim 1, wherein part of the electrolytic solution on the rolled out electrode is removed by contacting thereto an object capable of absorbing and retaining the electrolytic solution.

10 9. The process for preparing a battery of Claim 1, further comprising, diluting part of the electrolytic solution on the rolled out electrode by using a solvent which is mutually soluble with the electrolytic solution.

15 10. The process for preparing a battery of Claim 9, wherein a solvent for the electrolytic solution comprises the solvent which is mutually soluble with the electrolytic solution.

11. A device for preparing a battery, comprising
20 (i) means for filling an electrolytic solution to a rolled out electrode obtained by unifying a positive electrode, a negative electrode and a separator, and
(ii) means for removing part of the electrolytic solution on the rolled out electrode to which the electrolytic solution is filled.

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12. A battery prepared according to the process for preparing a battery of Claim 1.

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